



Corrigendum

Corrigendum to “The Popeye domain containing 2 (*popdc2*) gene in zebrafish is required for heart and skeletal muscle development” [Dev. Biol. 363 (2012) 438–450]

Bettina C. Kirchmaier^a, Kar Lai Poon^b, Thorsten Schwerte^c, Jan Huiskens^d, Christoph Winkler^e, Benno Jungblut^f, Didier Y. Stainier^d, Thomas Brand^{a,*}

^a Cell- and Developmental Biology, University of Würzburg, Biocenter, Am Hubland, 97074 Würzburg, Germany

^b Harefield Heart Science Centre, National Heart & Lung Institute, Imperial College, London, Harefield UB9 6JH, UK

^c Institute of Zoology, University of Innsbruck, Technikerstr. 25, 6020 Innsbruck, Austria

^d Department of Biochemistry and Biophysics, University of California, San Francisco, CA 94158, USA

^e Physiological Chemistry I, University of Würzburg, Biocenter, Am Hubland, 97074 Würzburg, Germany

^f Max Planck Institute for Heart and Lung Research, Parkstr. 1, 61231 Bad Nauheim, Germany

The sequence of morpholino (MO1-*popdc2*) directed against the splice-acceptor site of exon 2 of *popdc2* given on pp. 439 is incorrect. The correct sequence of MO1-*popdc2* is as follows: 5' CTAATCCTGTGAAAGCAGAAGATCC 3'. The authors apologize to the readers for this mistake.

DOI of original article: <http://dx.doi.org/10.1016/j.ydbio.2012.01.015>

* Corresponding author. Fax: +44 1895 828 900.

E-mail address: t.brand@imperial.ac.uk (T. Brand).